

Line 11, delete "in either"; and

Line 12, delete "case,".

Page 27,

Line 9, after "contents" insert --for--; and
change "are" to --there is a demand--;

Line 10, delete "desired"; and

Line 13, change "is" to --will become--.

Page 29,

Line 1, after "variety" insert --of--; and

Line 18, change "claimed" to --claims--.

IN THE CLAIMS:

Please amend Claims 1-8, 10, 12, 13, 16-19, and 22-27
as follows:

a' 1. (Amended) An apparatus for capturing a
photographic image, storing the captured image in an image
storage device, reading the image stored in said image
storage device, and recording the read image on a recording
medium, said apparatus comprising:

a display device for [displaying the] indicating on a display a remaining number of images which can be stored in said image storage device; and

a control device for [changing a display, produced by said display device, of the] controlling said display device to change the display [number of images which can be stored in said image storage device] according to [the] a remaining number of images which can be recorded on said recording medium.

a 1
2. (Amended) An apparatus according to claim 1, wherein said control device causes said display device to display the remaining number of images which can be recorded on said recording medium when the remaining number of images which can be recorded on said recording medium is less than the remaining number of images which can be stored in said image storage device.

3. (Amended) An apparatus according to claim 2, wherein said control device causes said display device to display the remaining number of images [an image] which can be stored in said image storage device when the remaining number of images which can be recorded on said recording

medium is greater than the remaining number of images which can be stored in said image storage device.

a' 4. (Amended) An apparatus according to claim 3, wherein said control device causes said display device to [produce a display which enables determination as to] indicate whether the remaining number of images which can be recorded on said recording medium is less than or greater than the remaining number of images which can be stored in said image storage device.

5. (Amended) An apparatus according to claim 1, wherein said control device causes said display device to [produce a display which enables determination as to] indicate whether the remaining number of images which can be recorded on said recording medium is less than or greater than the remaining number of images which can be stored in said image storage device.

6. (Amended) An apparatus according to claim 1, wherein said control device controls said display device to change [changes] a blinking state of the display, [produced by said display device, of the number of images which can be

stored in said image storage device] according to the remaining number of images which can be recorded on said recording medium.

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7. (Amended) An apparatus according to claim 1, wherein said control device controls said display device to change [changes] a color of the display, [produced by said display device, of the number of images which can be stored in said image storage device] according to the remaining number of images which can be recorded on said recording medium.

8. (Amended) An apparatus according to claim 1, wherein said control device determines a relationship between the remaining number of images which can be stored in said image storage device and the remaining number of images which can be recorded on said recording medium.

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10. (Amended) An apparatus according to claim 1, wherein when the number of remaining images which can be stored in said image storage device is zero, said control device causes said display device to display a time until a new [an] image can be stored in said image storage device.

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12. (Amended) An apparatus for capturing a photographic image, storing the captured image in an image storage device, reading the image stored in said image storage device, and recording the read image on a recording medium, said apparatus comprising:

a display device for displaying [the] an image-stored state of said image storage device; and

a control device for causing said display device to display a time until [an] a new image can be stored in said image storage device when the remaining number of images which can be stored in said image storage device is currently zero.

13. (Amended) An apparatus according to claim 12, wherein when the remaining number of images which can be stored in said image storage device is not zero, said control device causes said display device to display the remaining number of images which can be stored in said image storage device instead of the [a display of a] time until [an] the new image can be stored in said image storage device.

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16. (Amended) An apparatus for capturing a photographic image, storing the captured image in an image storage device, reading the image stored in said image storage device, and recording the read image on a recording medium, said apparatus comprising:

a display device for displaying [the] an image-stored state of said image storage device; and

a control device for causing said display device to display photo-taking-related information instead of [the display of] the image-stored state of said image storage device.

17. (Amended) An apparatus according to claim 16, wherein [said control device causes said display device to display correction control information as] said photo-taking-related information comprises correction control information.

18. (Amended) An apparatus according to claim 16, wherein [said control device causes said display device to display exposure correction information as] said photo-taking-related information comprises exposure correction information.

a⁴ 19. (Amended) An apparatus according to claim 16, wherein said display device [produces a display of] displays both the image-stored state of said image storage device [by a bar display manner] and [a display of] said photo-taking-related information as a [by the] bar display [manner].

a⁵ 22. (Amended) A method for controlling an apparatus for capturing a photographic image, storing the captured image in an image storage device, reading the image stored in said image storage device, and recording the read image on a recording medium, said method comprising the steps of:

[displaying the] indicating on a display device a remaining number of images which can be stored in said image storage device; and

changing what is indicated on [a display, produced by] said display device, [of the number of images which can be stored in said image storage device] according to [the] a remaining number of images which can be recorded on said recording medium.

23. (Amended) A method for controlling an apparatus for capturing a photographic image, storing the captured image in an image storage device, reading the image stored in

said image storage device, and recording the read image on a recording medium, said method comprising the step of:

when [the] a number of images which can be stored in said image storage device is zero, displaying a time until [an] a new image can be stored in said image storage device.

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24. (Amended) A method for controlling an apparatus for capturing a photographic image, storing the captured image in an image storage device, reading the image stored in said image storage device, and recording the read image on a recording medium, said method comprising the step of:

selectively displaying [the] an image-stored state of said image storage device and photo-taking-related information different from the image-stored state of said image storage device.

25. (Amended) A computer program product for providing a controlling program for an apparatus for capturing a photographic image, storing the captured image in an image storage device, reading the image stored in said image storage device, and recording the read image on a recording medium, said computer program product embodying a process comprising:

[displaying the] indicating on a display device a remaining number of images which can be stored in said image storage device; and

changing what is indicated on said display device [a display of the number of images which can be stored in said image storage device] according to [the] a remaining number of images which can be recorded on said recording medium.

26. (Amended) A computer program product for providing a controlling program for an apparatus for capturing a photographic image, storing the captured image in an image storage device, reading the image stored in said image storage device, and recording the read image on a recording medium, said computer program product embodying a process comprising:

when [the] a remaining number of images which can be stored in said image storage device is currently zero, displaying a time until [an] a new image can be stored in said image storage device.

27. (Amended) A computer program product for providing a controlling program for an apparatus for capturing a photographic image, storing the captured image in